

**Abstract of the Disclosure**

A wearable directional antenna. The system includes a clothing, a plurality of EM energy reflectors and a plurality of antenna elements. The clothing includes a non-conductive material. The plurality of EM energy reflectors is operatively coupled to the clothing and is capable of reflecting EM energy. The plurality of antenna elements is operatively coupled to the plurality of EM energy reflectors and is capable of receiving and transmitting EM energy in a specified direction.